

Exhibit 7

Identity, Location and Commitment of Key Personnel

1. KEY PERSONNEL QUALIFICATIONS AND EXPERIENCE

1.1 Summary List

1.1.1 Senior Managers

Mr. Kevin Teske, Project Director, Americas

Mr. Richard Johnson, Project Manager (Interim), Americas

Mr. Richard Johnson, Project Mentor, ERG Transit Systems

1.1.2 Technical Personnel

Mr. Peter Levy, GM – Technology, ERG Transit Systems

Mr. Brian Roberts, GM – Systems Engineering, ERG Transit Systems

Mr. Claus Steffan, Project Control Manager – ERG Transit Systems

Mr. Leon Jones, Chief Architect, ERG Transit Systems

Mr. Gino Bertino, Hardware Manager, ERG Transit Systems

Mr. Gerard McAteer, Userware Manager, ERG Transit Systems

Mr. Sean Anderson, Contract Manager, Americas

Mr. David McIlwraith, Chief Project Engineer (Interim), Americas

Mr. David Hopkins, Installation Manager, Americas

Ms. Sally Hopperstad, Project Accountant, Americas

Mr. Ray Brasher, Project Scheduler, ERG Transit Systems

1.1.3 Operations Personnel

Mr. Richard Long, Chief Financial Officer, Americas

Mr. Eoin O'Donoghue, Director of Operations, Americas

Mr. Timothy Evans, Customer Service/Quality Manager, Americas

Mr. Sushil Rajendran, IT Manager, Americas

Mr. David Hoppers, Field Service Manager, Americas

1.2 Resource Summary

Percent of Time Commitment for Key ERG Personnel

Key Personnel	Phase 1	Phase 2	Principal Base
Project Director	20%	15%	Concord
Project Manager	100%	100%	Seattle
Project Mentor	25%	0%	Perth
GM – Technology	15%	10%	Perth
GM – Systems Engineering	15%	10%	Perth
Project Control Manager	100%	100%	Perth
Chief Architect	30%	10%	Perth
Hardware Manager	30%	10%	Perth
Userware Manager	30%	30%	Perth
Contract Manager	25%	25%	Concord
Chief Project Engineer	100%	100%	Seattle
Installation Manager	20%	50%	Seattle
Project Accountant	30%	30%	Concord
Project Scheduler	50%	20%	Seattle
Chief Financial Officer	20%	20%	Concord
Director of Operations	20%	20%	Concord
Customer Service/Quality Manager	50%	50%	Concord
IT Manager	100%	100%	Concord
Field Service Manager	30%	30%	Concord